



❖ **### 8. ACL Analysis in APIC-EM Path Trace Tool**

❖ *The part of the function done specifically by the ACL Analysis or ACL Trace part of the tool is:*

- ❖ - ****D. Analysis of the impact of ACLs on the packets that would flow from Host A to B****



❖ **### 9. Equivalent IPv6 Address for IPv4 Loopback Address**

❖ *The IPv6 address equivalent of the IPv4 interface loopback address `127.0.0.1` is:*

- ❖ - ****A. ::1****



❖ **### 10. Command to Apply an ACL to an Interface**

❖ *The command used to apply an ACL to an interface is:*

- ❖ - ****B. ip access-group****



❖ **### 11. Command to Configure a Hostname on a Cisco IOS Router**

❖ *The command and mode that will successfully configure a hostname of R1 on a Cisco IOS router is:*

- ❖ - ****C. Router(config)#hostname R1****



❖ **### 12. Reserved IPv4 Address with Binary 0s in All Host Bit Positions**

❖ *The reserved IPv4 address that has binary 0s in all of the host bit positions is:*

- ❖ - ****D. Network address****

